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A1- more attractive. The terminals are coming smaller and smaller, and they can easily be carried everywhere, and so the transferability of digital content is easily done. For example, there are numerous different small, portable models of MP3 players on the market.--

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Please replace the paragraph beginning at page 2, line 15, with the following rewritten paragraph:

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A2 --Although the Internet is making a breakthrough in the mobile communication world thanks to the introduction of browsers on mobile terminals, it is expected that some alternative models for accessing the content/information on the Internet will be needed. Whereas the browser model is heavily based on user interaction, other models where the user can be more passive make particular sense in mobile environments because of potential limitations in the capabilities of some terminals, because of the lack of time for browsing, and because of the importance of accessing information quickly rather than having freedom to surf among the various sources of information available. In this kind of context, a terminal having a passive mechanism will help the user in content downloading, while preferably retaining aspects of a browser based content access model to keep flexibility in what content can be accessed.--

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Please replace the paragraph beginning at page 4, line 18, with the following rewritten paragraph:

Q3 --Further the present invention pertains to a method in which a memory module is releasably attachable to said first terminal device. The method includes attaching said memory module to said first terminal device, and while attached reading tailoring information from said memory module to said first terminal device, transferring electronic content from an access point into said first terminal device according to said tailoring information read from said memory module when attached to said first terminal device, and having received and stored the electronic content at said first terminal device, allowing the electronic content to be transferred to said second terminal device in accordance with the method above.--

Please replace the paragraph beginning at page 10, line 19, with the following rewritten paragraph:

Q4 --IC cards or electronic chip cards are usually the size of a conventional credit card and have six or eight electrical contacts on one face and include an integrated circuit with a memory, and may include microprocessors. Data and programs for manipulating the data and communicating outside the card are included in the integrated circuit. In the past the cards, such as prepaid cards have been widely used in the purchase of telephone service, particularly in France and Germany, where public pay telephones accept the prepaid cards instead of coins. Typically in those countries the prepaid cards are purchased at a post office for a specific amount. The cards are inserted in a public pay telephone, connection is made through the contacts, and units of value are removed from the card as the telephone call progresses. The mechanical and electrical specifications of the

cards are standardized, and one set of standards is published by the ANSI (American National Standards Institute), 11 West 42 Street, New York, N.Y. 10036 under the title "Identification cards-Integrated circuit(s) cards with contacts" ISO 7816-1 and ISO 7816-2. Smart cards have been manufactured and are commercially available from several companies including e.g. GEMPLUS Card International, Avenue du Pic de Bertagne, Parc d'activites de la Plaine de Jouques, 13420 Gemenos, France.--

Please replace the paragraph beginning at page 12, line 13, with the following rewritten paragraph:

--Figure 3 illustrates one embodiment of a method for two Bluetooth devices 20, 30 to operate when establishing a connection. The first Bluetooth device 20 takes the initiative and regularly performs inquiries to discover surrounding Bluetooth terminal devices such as device 30. During the first phase of the process, the first Bluetooth device 20 and the other Bluetooth device 30 form a first Bluetooth connection, thus forming a piconet. The following steps are involved in forming a piconet: As is known from the Bluetooth specification, first inquiries 150 are executed for establishing a connection. After successful completion of inquiries, paging 152 is activated. After paging a Service Discovery Protocol (SDP) channel is opened 154, and the SDP session starts 156. All necessary information for establishing a Bluetooth connection is gathered, including but not limited to e.g. the other Bluetooth device's baseband address, and clock offset information from the inquiry mode, the Bluetooth class of the other Bluetooth device and supported

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services information of the devices from the SDP mode. After the information is gathered, a non-SDP nature channel 158 can be opened for Bluetooth communication between the devices 20, 30. Available channels in the Bluetooth protocol architecture are illustrated and can be found in more detail in the Bluetooth specifications. When the communication between the Bluetooth devices 20, 30, is to be concluded, the first Bluetooth device 20, or the second Bluetooth device 30, sends a Link Manager Protocol detach message 160 that terminates the session between the devices 20, 30.--

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Please replace the paragraph beginning at page 15, line 1, with the following rewritten paragraph:

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Q6

--The second condition for authorization for the transfer to actually take place is that there must be a match between the content for which the IC card 40 inserted in the receiving terminal 30 gives reception authorization and the content that is to be sent. Reception authorization can be linked to the type of content and/or the distributor of the content and/or the author of the content, as examples. Before the transfer operation can actually take place, the sender terminal must read the reception authorization stored on the IC card 40 that is inserted in the sender terminal, and check whether there is a match between the content to be sent and the authorization carried by the IC card 50 that is inserted in the receiving terminal. Thus, the sender terminal must be authorized to send the file, and the recipient terminal must be authorized to receive the file, although either one of these could be omitted. --

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Please replace the paragraph beginning at page 16, line 15, with the following rewritten paragraph:

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Q7 --When the multimedia file content format is MPEG encoded video, the following procedure may be utilized. As depicted in Fig. 6, in the HTRM 220, MPEG decoding unit 222 applies an output to digital to analog audio decoding unit 224 and an output to LCD controller 232. DRAM 210 and LCD controller 232 may be configured as a semi HTRM 230, mechanically attached and chemically glued to HTRM 220. --

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